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LAUNCH AREA G3-G4, LAUNCH COMPLEX "G" TYURATAM MISSILE TEST CENTER, USSR

1.	SIGNIFICANCE:	A MISSILE, APPROXIMATELY 140 FT IN HEIGHT,	
		IS ERECTED ON PAD G4. THE MISSILE IS STILL	
		IN THE GANTRY.	
0	THE ACTIVES.	THE TAINING ADDA COMBATNO A DATE CONTINU	
2.	REMARKS:	THE LAUNCH AREA CONTAINS 2 RAIL-SERVED	
		LAUNCH PADS, EACH SERVED BY A GANTRY. AN	
	•	ASSOCIATED "L"-SHAPED ELECTRONIC FACILITY	
		IS LOCATED BEHIND THE LAUNCH AREA. THE	
		ENTIRE LAUNCH AREA WAS CONSIDERED COMPLETE	
		HOWEVER, LAUNCH PAD	25
		G4 WAS CONSIDERED COMPLETE AS EARLY AS	
			25
3.	LOCATION:	AT THE WEST END OF THE TYURATAM MTC,	
		APPROXIMATELY 30 NM NNE OF TYURATAM.	
			25
			1
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7. SUBSEQUENT COVERAGE:

18 KH-4 AND 4 KH-7 MISSIONS.

8. <u>DIMENSIONS/</u>
SPECIFICATION:

PAD SEPARATION -- 2,000 FT (APPROX)

GANTRY HEIGHT -- 200 FT (APPROX)

MISSILE HEIGHT -- 140 FT (APPROX)

9. MISSION READOUT: AT PAD G3, THE GANTRY IS POSITIONED TO THE REAR OF THE PAD. TWO EMPTY PROBABLE MISSILE TRANSPORTING RAIL CARS ARE PARKED ON THE RAIL TO THE REAR OF THE PAD. THE PROBABLE ERECTING MECHANISM ON THE PAD IS IN A SLIGHTLY INCLINED POSITION. A PROBABLE VAN AND SEVERAL UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT ARE ON OR NEAR THE PAD.

AT PAD G4, THE GANTRY IS ON THE PAD. A MISSILE IS IN THE GANTRY
BUT IT CANNOT BE SEEN CLEARLY. IT APPEARS TO HAVE A CLUSTER AT ITS
BASE BUT THE NUMBER OF ELEMENTS CANNOT BE DETERMINED. THE BASE OF THE
MISSILE CANNOT BE SEEN, BUT PRELIMINARY MENSURATION INDICATES A MISSILE
HEIGHT OF APPROXIMATELY 140 FT.

25)

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